

Fig. 1

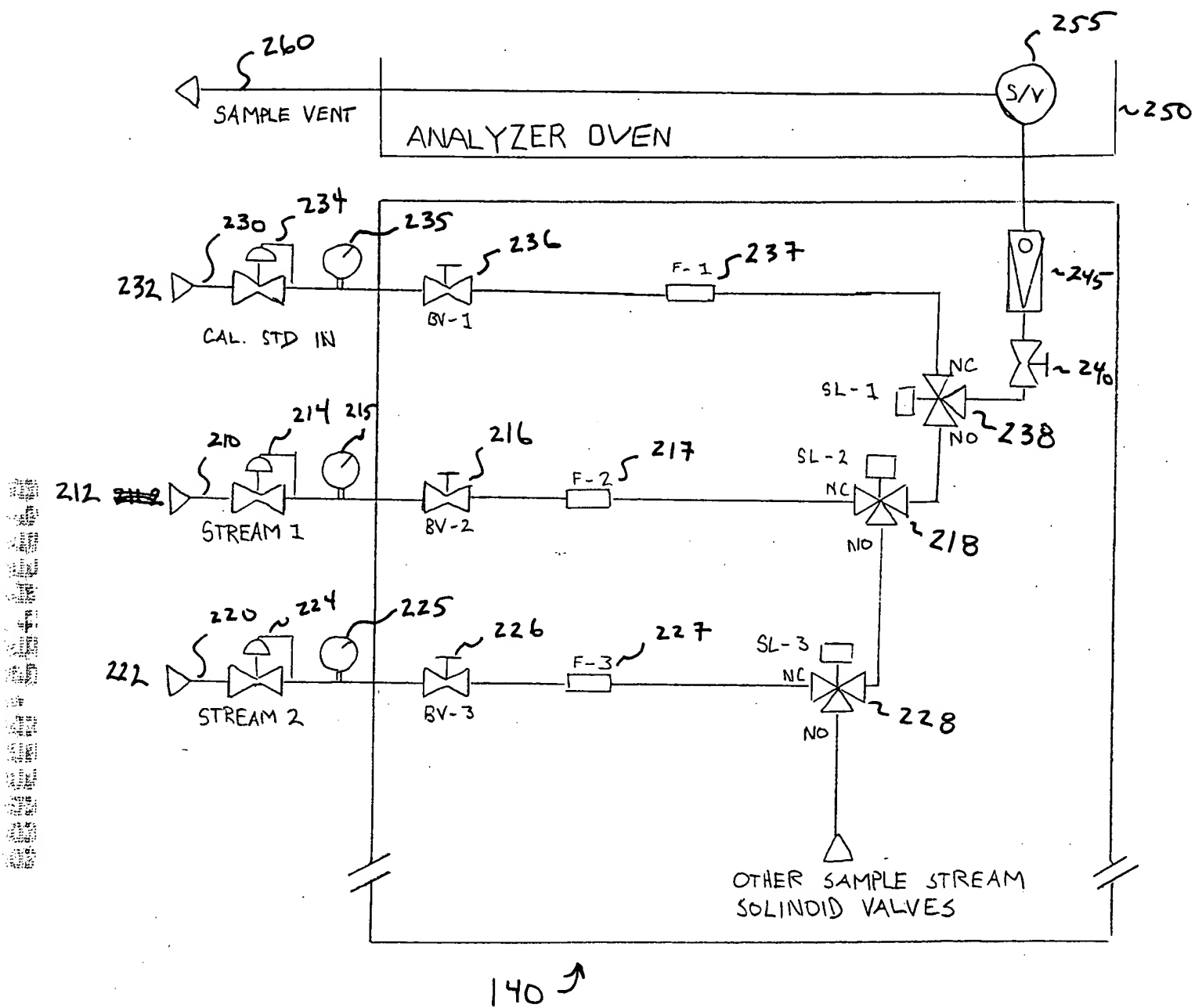


Fig. 2

300

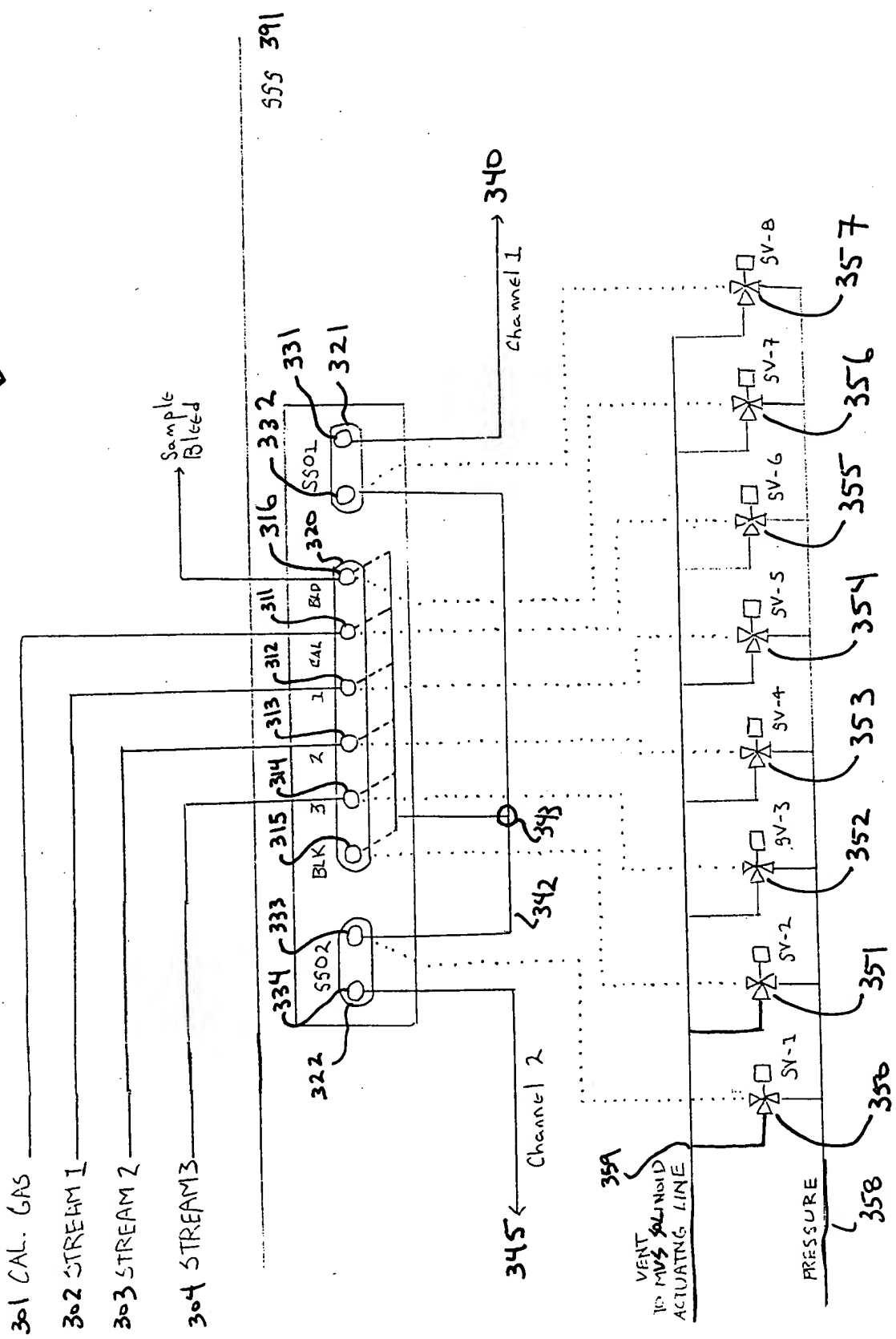


Fig. 3

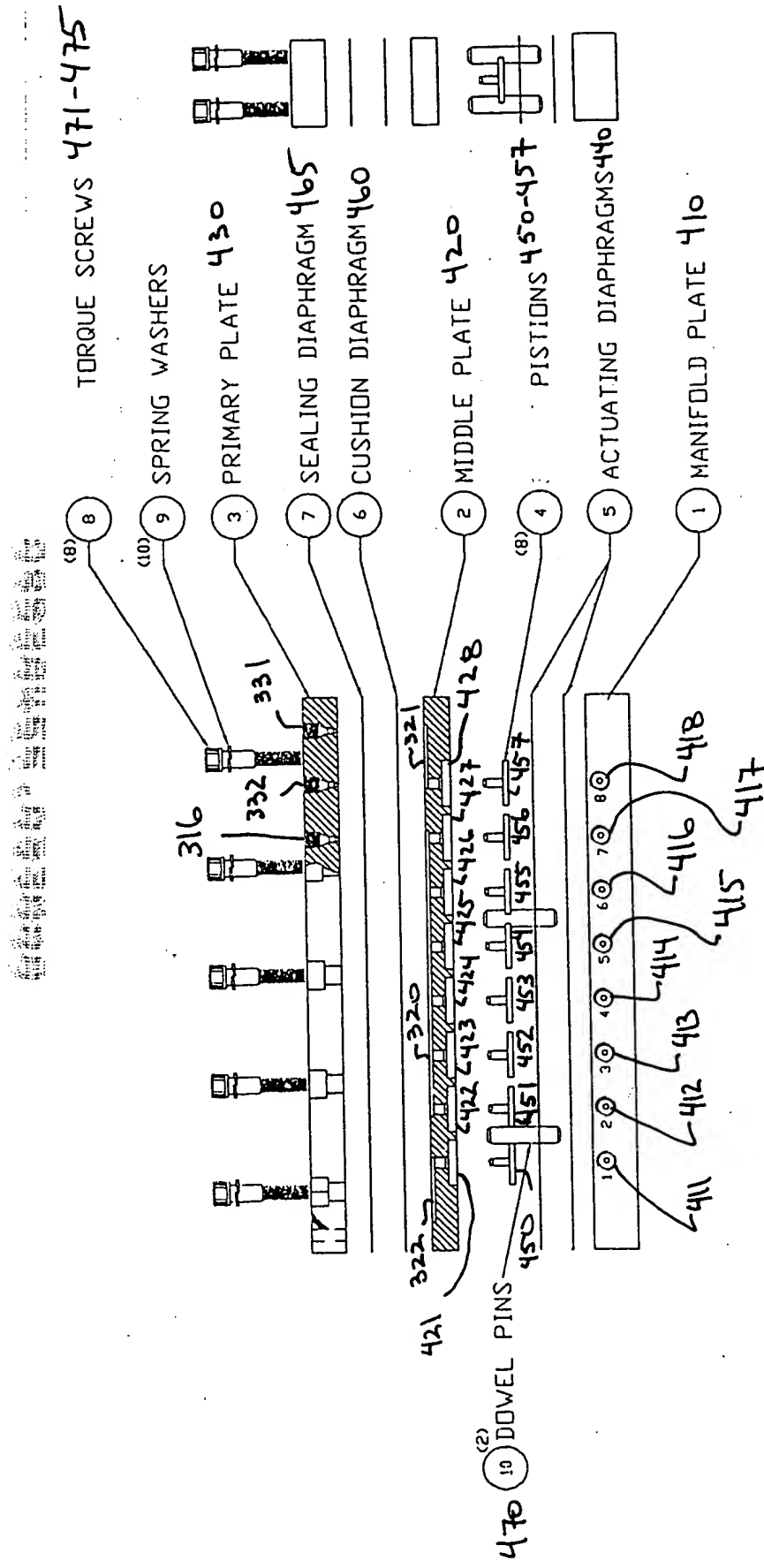


Fig. 4

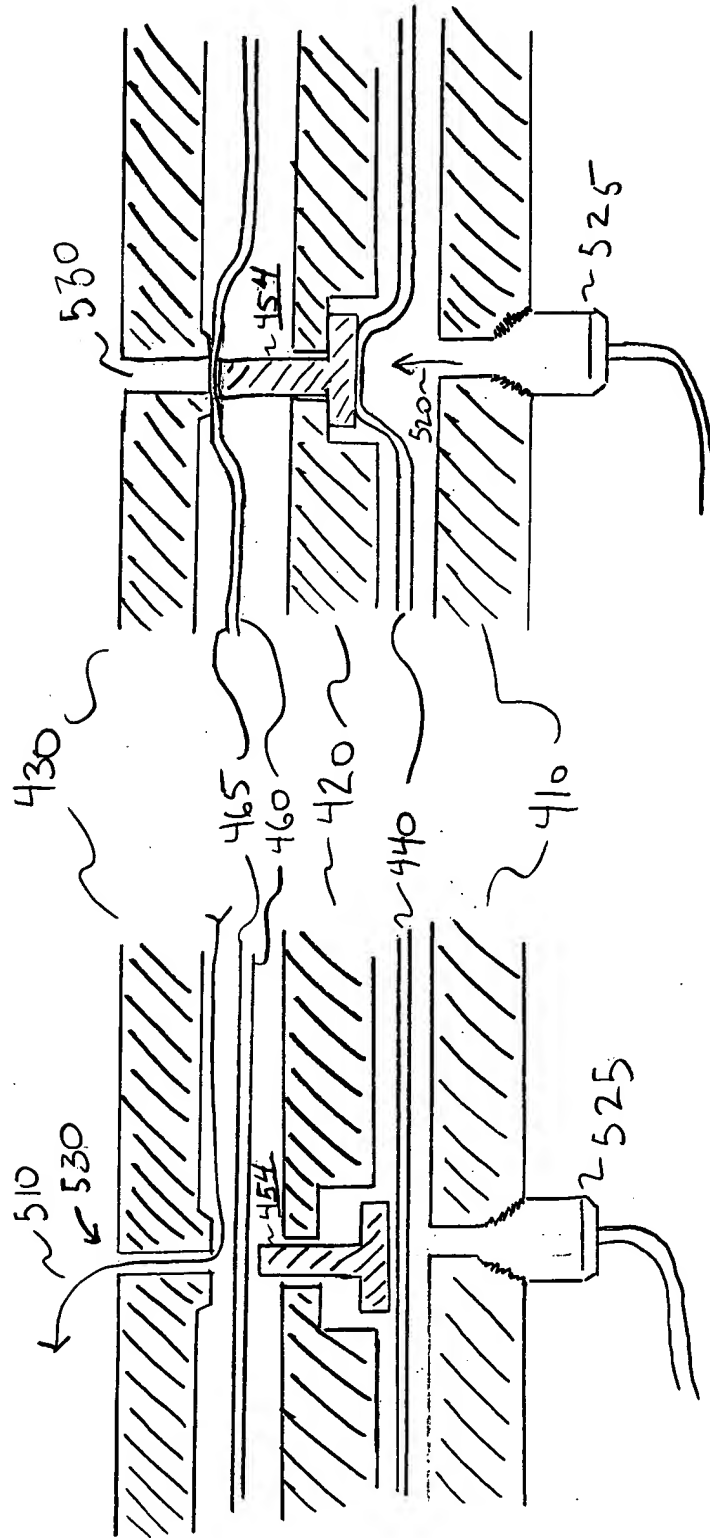


Fig. 5

FIG. 6

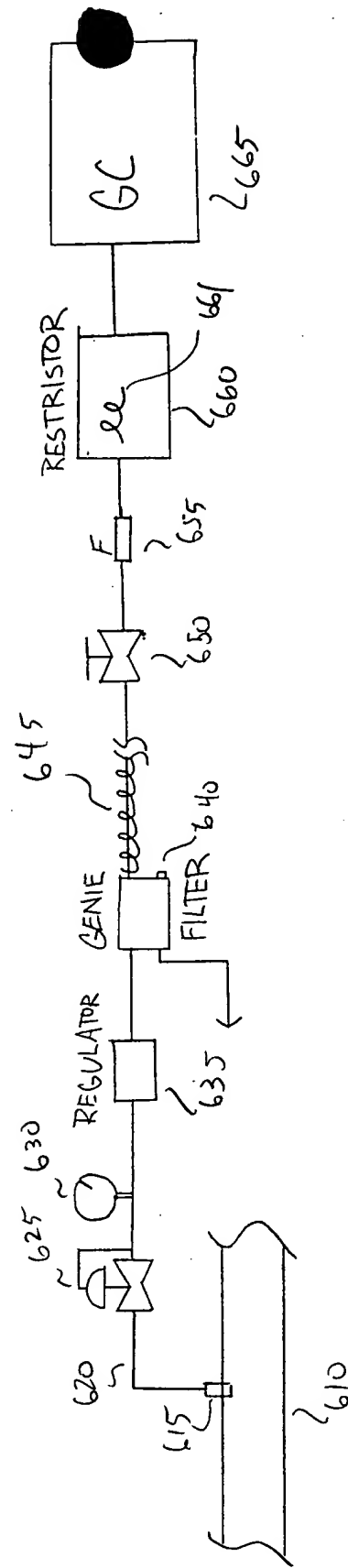


Fig. 6

Flow Diagram of the Sample System for the MVS (Methane Vapor Sensor) Unit. The diagram shows the flow of sample gas from the sample streams through the sample lines, valves, and preheat coils to the MVS unit. The sample streams are labeled as SAMPLE IN CAL GAS, SAMPLE IN STREAM 1, SAMPLE IN STREAM 2, and SAMPLE IN STREAM 3. The sample lines are labeled as 1/8, 1/8, 1/8, and 1/8. The valves are labeled as V-1, V-2, V-3, and V-4. The preheat coils are labeled as PREHEAT COIL. The MVS unit is labeled as MVS. The diagram also shows the flow of sample gas from the MVS unit to the sample bleed and sample to MVS channels.

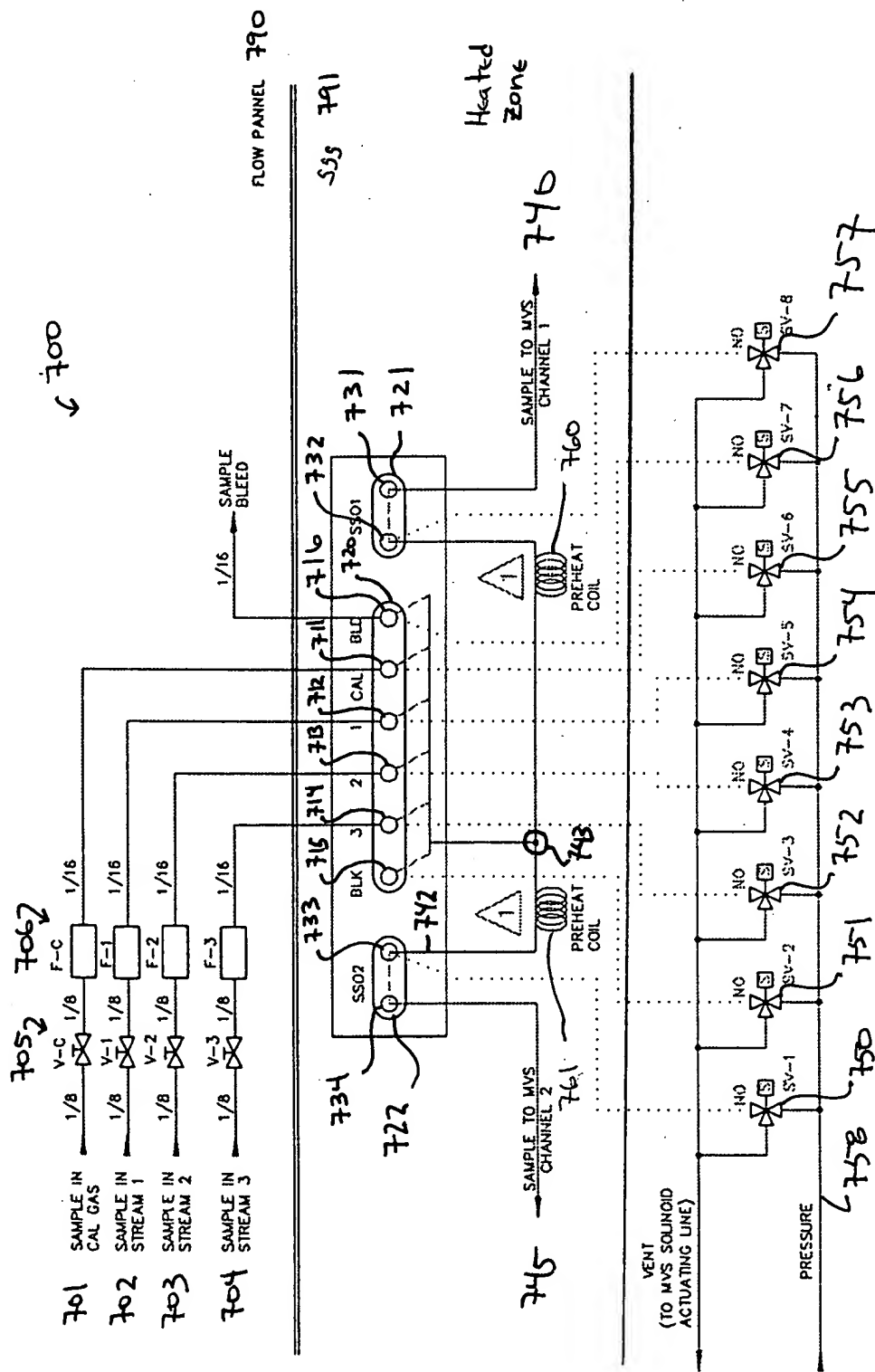


Figure 7

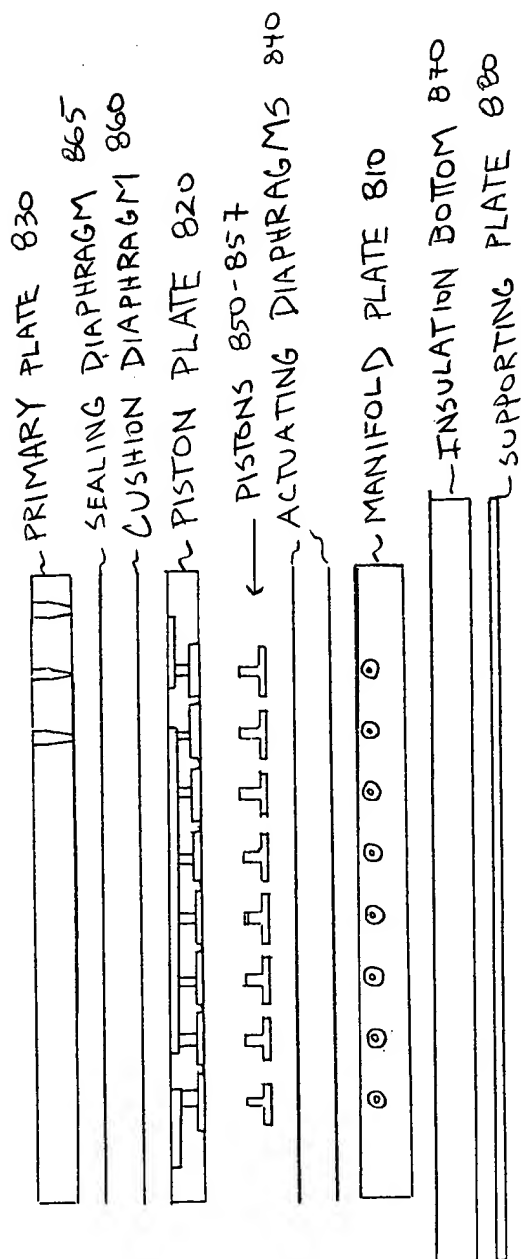


Figure-



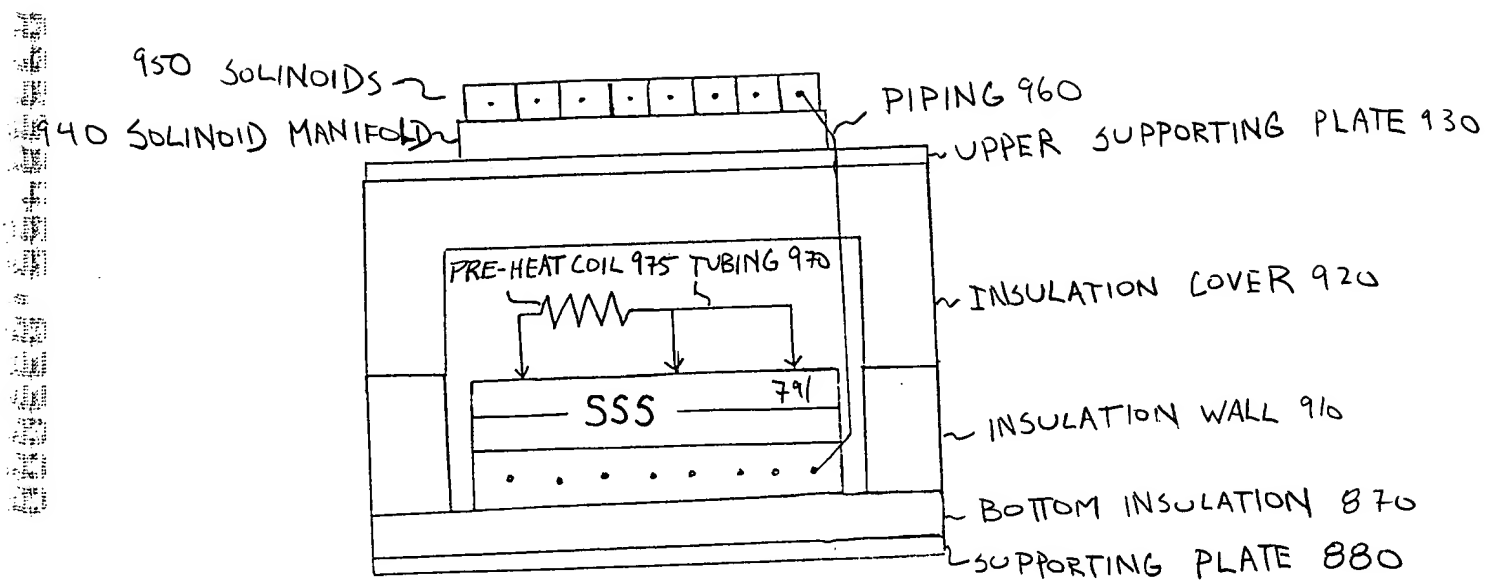


Figure 9

9407

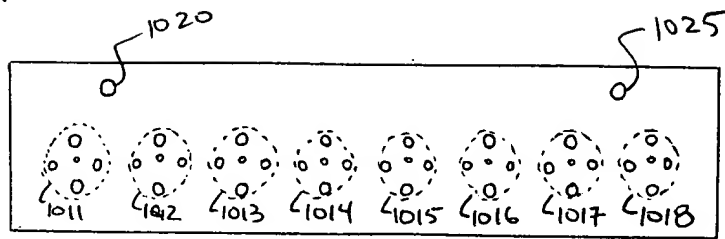


Fig. 10A

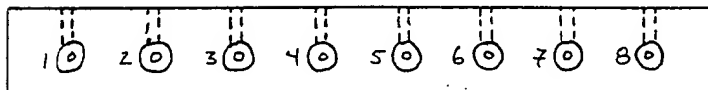


Fig. 10B

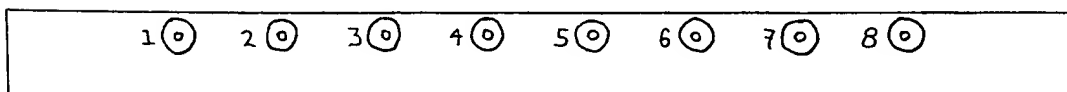
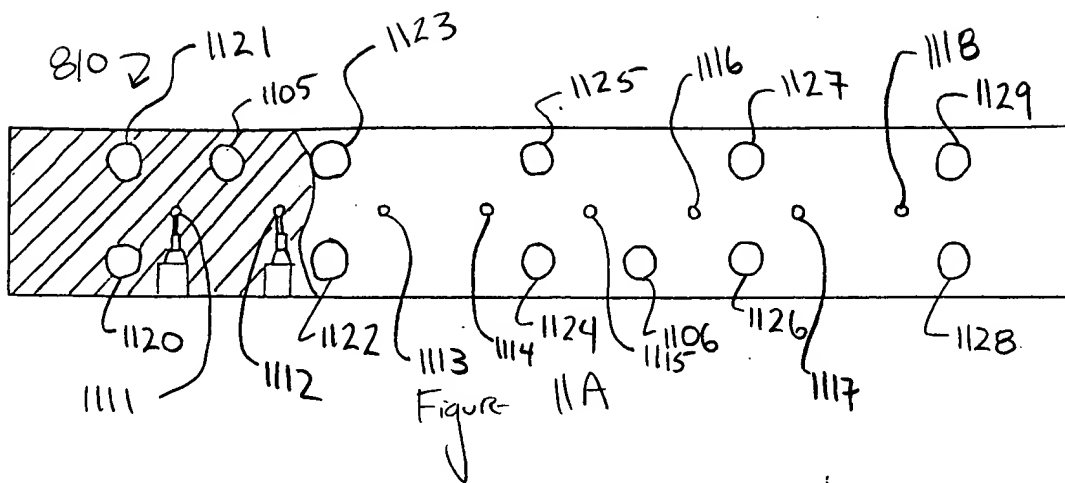
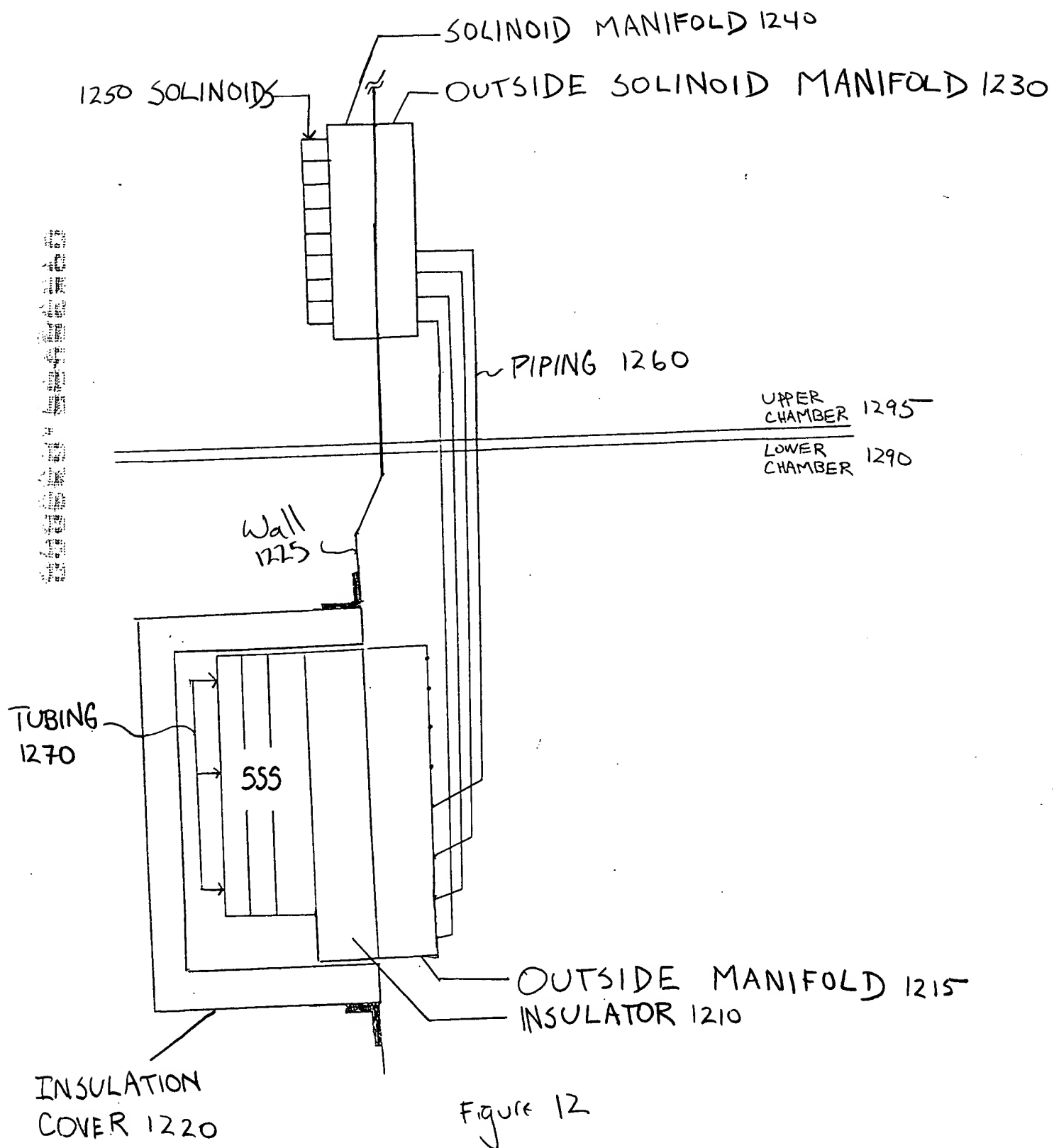


Figure 11B



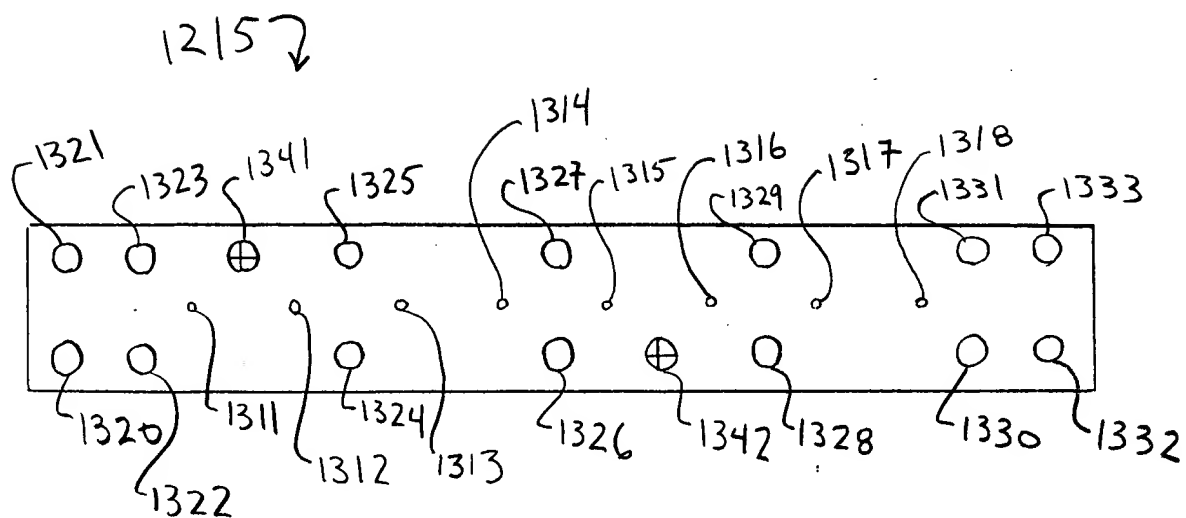


Figure 13

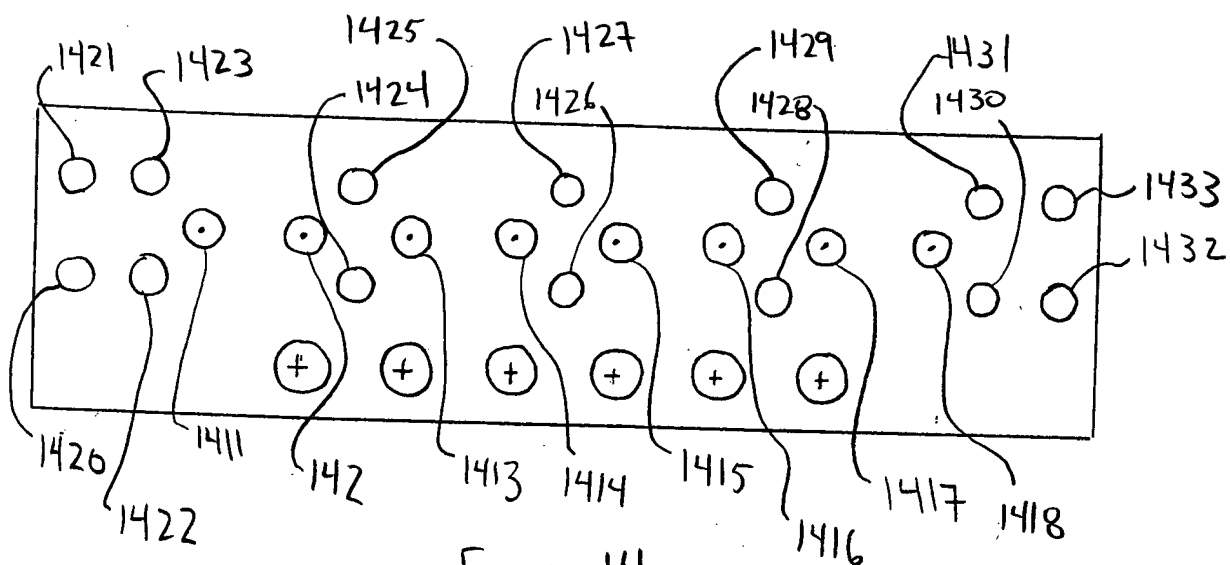


Figure 14

